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# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Shaikh, et al

Group Art Unit:

3248

Filed:

12/16/2000

Examiner:

W. P. Fletcher III

Serial No.

09/739,087

Attorney Docket No. 200-0550

For:

GAS-DYNAMIC COLD SPRAY LINING FOR ALUMINUM ENGINE BLOCK CYLINDERS

Hon. Assistant Commissioner for Patents Washington, D. C. 20231

## **AMENDMENT**

Sir:

In response to the Office Action of 05/07/02, please amend this application as follows:

### IN THE TITLE

Please change the title to read as follows: -- GAS-DYNAMIC COLD SPRAY LINING METHOD FOR ALUMINUM ENGINE BLOCK CYLINDERS --.

### IN THE DRAWINGS

A proposed red-lined change to the drawings is enclosed. Figure 1 is corrected to clarify that item 2 refers to the bore. Applicants thank the Examiner for pointing out the error in the drawing and approval of the proposed change is respectfully requested.

#### IN THE SPECIFICATION

On page 2, please amend the paragraph starting at line 8 and ending at line 22 to read as follows:

-- To function properly, the inserted liners must have a full integral surface-to-surface bond that promotes thermal transfer as if the liner and cylinder bore were

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